

? show files

File 348:EUROPEAN PATENTS 1978-201011
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File 349:PCT FULLTEXT 1979-2010/UB=20100311;UT=20100304
(c) 2010 WIPO/Thomson

? ds

Set	Items	Description
S1	380150	(ADDRESS? ? OR (WEB OR FTP OR WWW OR HTTP)(1W)SERVER? ? OR NAME? ?(1N)SERVER? ? OR DNS OR (IP OR INTERNET()PROTOCOL){}ADDRESS?? OR (HOST OR DOMAIN){}NAME? ? OR SERVER(){ID OR IDENTIFICATION))
S2	82532	S1(3N)(DETERMIN??? OR DEFIN??? OR SET OR ESTABLISH??? OR SELECT??? OR LIMIT? ? OR LIMITATION? ? OR DECID??? OR CHECK? OR TEST? OR EXAMIN? OR ANALYZ? OR ANALYS? OR ASSESS? OR IDENTIF? OR SCRUTINIZ? OR SCRUTINIS? OR EVALUAT???)
S3	28649	(POSITION? ? OR LOCATION? ? OR OFFSET OR OFF()SET)(3N)(FIELD? ? OR DATA(3W)(STRUCTURE? ? SCHEMA? ? OR MODEL? ?))
S4	171	S2(5N)S3
S5	4483	(INDEX?? OR INDICE? ?)(3N)ARRAY? ?
S6	24	S2(5N)S5
S7	130	S4 AND PY=1963:2003
S8	17	S6 AND PY=1963:2003
S9	124	S7 NOT RF
S10	7	S9 NOT MEMOR?

?

Subject summary

? t/ 3,k/ all

Dialog eLink: [Order File History](#)

DIALOG(R)File 348: EUROPEAN PATENTS
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8/3K/1 (Item 1 from file: 348)
01385826

METHOD AND APPARATUS FOR GENERATING A CONNECTION IDENTIFICATION
VERFAHREN UND VORRICHTUNG ZUR ERZEUGUNG VON EINER VERBINDUNG-IDENTIFIKATION
PROCEDE ET APPAREIL PERMETTANT DE GENERER UNE IDENTIFICATION DE CONNEXION

Patent Assignee:

- **Nokia Corporation** (3988870)
Keilalahdentie 4; 02150 Espoo (FI)
(Proprietor designated states: all)

Inventor:

- **HIPPELAINEN, Lassi**
Kajanusenkatu 7A11; FIN-00250 Helsinki; (FI)
- **SAIRANEN, Jussi-Pekka**
13651 Beaumont Avenue; Saratogen, CA 95070; (US)

Legal Representative:

- **TBK-Patent (102381)**
Bavariaring 4-6; 80336 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	1290858	A1	20030312	(Basic)
Patent	EP	1290858	B1	20090422	
	WO	2001093540		20011206	
Application	EP	2000935160		20000531	
	WO	2000EP5011		20000531	

Designated States:

AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LI; LU; MC; NL; PT; SE

Extended Designated States:

AL; LT; LV; MK; RO; SI

International Patent Class (V7): H04L-029/12; H04L-029/06

International Classification (Version 8) IPC	Level	Value	Position	Status	Version	Action	Source	Office
H04L-0029/12	A	I	F	B	20060101	20011211	H	EP
H04L-0029/06	A	I	L	B	20060101	20011211	H	EP

NOTE: No A-document published by EPO

Language Publication: English

Procedural: English

Application: English

Fulltext Availability Available Text	Language	Update	Word Count
CLAIMS B	(English)	200917	1305
CLAIMS B	(German)	200917	1170
CLAIMS B	(French)	200917	1486
SPEC B	(English)	200917	7062
Total Word Count (Document A) 0			
Total Word Count (Document B) 11023			
Total Word Count (All Documents) 11023			

Claims: ...a new identification when said allocated identifier is reallocated to a new connection, wherein said **identification** is an IPv6 **address**, and said allocated **identifier** is an **index** to a context **array** (25), wherein said reuse information is stored in said context array (25), and wherein said... ...a new identification, when said allocated identifier is reallocated to a new connection, wherein said **identification** is an IPv6 **address** and said allocated **identifier** is an **index** to a context **array** (15), wherein said reuse information is stored in said context array (15), and wherein said...

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DIALOG(R) File 348: EUROPEAN PATENTS

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8/3K/2 (Item 2 from file: 348)

01351179

PROCESSING ARCHITECTURE HAVING AN ARRAY BOUNDS CHECK CAPABILITY
 DATENVERARBEITUNGSARCHITEKTUR MIT BEREICHSPRUFUNG FÜR MATRIX
 ARCHITECTURE DE TRAITEMENT A FONCTION DE CONTROLE DES LIMITES DE MATRICE

Patent Assignee:

- **SUN MICROSYSTEMS, INC.** (1392733)
 901 San Antonio Road; Palo Alto, California 94303 (US)
 (Proprietor designated states: all)

Inventor:

- **SAULSBURY, Ashley**
 18488 Grizzly Rock Road; Los Gatos, CA 95033; (US)

Legal Representative:

- **Flint, Adam (73462)**
Beck Greener Fulwood House, 12 Fulwood Place,; London WC1V 6HR; (GB)

	Country	Number	Kind	Date	
Patent	EP	1261914	A1	20021204	(Basic)
Patent	EP	1261914	B1	20051207	
	WO	2001067238		20010913	
Application	EP	2001918441		20010308	
	WO	2001US7384		20010308	
Priorities	US	187739	P	20000308	

Designated States:

DE; FR; GB

Extended Designated States:

AL; LT; LV; MK; RO; SI

International Patent Class (V7): G06F-009/30; G06F-009/34; G06F-009/355

NOTE: No A-document published by EPO

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS B		(English)	200549	815
CLAIMS B		(German)	200549	790
CLAIMS B		(French)	200549	885
SPEC B		(English)	200549	4883
Total Word Count (Document A) 0				
Total Word Count (Document B) 7373				
Total Word Count (All Documents) 7373				

Specification: ...an embodiment of a method for validating an array and performing an access to that **array**. If the **index** or base **address** is **determined** invalid, an unconditional trap is performed. Otherwise, the index address is calculated and the element... ..index address is known, the array element is loaded in step 816.

If either the **array index** or the base **address** is **determined** invalid, in steps 800 and 804, a trap to the operating system occurs. A trap...

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DIALOG(R)File 348: EUROPEAN PATENTS

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8/3K/3 (Item 3 from file: 348)

01107457

EMBEDDED NETWORK MANAGEMENT SYSTEM FOR AN ECHELON NETWORK
INTEGRIERTES NETZWERKMANAGEMENT-VERFAHREN FÜR EIN ECHELON NETZWERK
SYSTEME INCORPORE DE GESTION DE RESEAU ECHELON

Patent Assignee:

- **Invensys Building Systems Inc.** (7864900)
1354 Clifford Avenue; Loves Park, IL 61132 (US)
(Proprietor designated states: all)

Inventor:

- **ADAMS, Robert, A.**
2705 Walnut Creek Court; Midlothian, VA 23112; (US)
- **ALLGOOD, Ottie, E.**
10490 Summer Hill Road; Mechanicsville, VA 23116; (US)
- **SAUNDERS, Andrew, T.**
11108 Warrenview Road; Richmond, VA 23233; (US)

Legal Representative:

- **Serjeants (100131)**
25 The Crescent King Street; Leicester, LE1 6RX; (GB)

	Country	Number	Kind	Date	
Patent	EP	1000392	A2	20000517	(Basic)
Patent	EP	1000392	B1	20080227	
	WO	1999057621		19991111	
Application	EP	99921615		19990503	
	WO	99US9650		19990503	
Priorities	US	72794		19980505	

Designated States:

CH; DE; FI; FR; GB; IT; LI; SE

International Patent Class (V7): G06F-001/00

International Classification (Version 8) IPC	Level	Value	Position	Status	Version	Action	Source	Office
G06F-0017/30	A	I	F	B	20060101	20000427	H	EP
H04L-0012/28	A	I	L	B	20060101	20050817	H	EP
H04L-0012/24	A	I	L	B	20060101	20050817	H	EP

NOTE: No A-document published by EPO

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS B		(English)	200809	1223
CLAIMS B		(German)	200809	1011
CLAIMS B		(French)	200809	1353

Fulltext Availability	Available Text	Language	Update	Word Count
SPEC B		(English)	200809	10022
Total Word Count (Document A) 0				
Total Word Count (Document B) 13609				
Total Word Count (All Documents) 13609				

Specification: ...NUMBER(underscore)CONN(underscore)DESC. Currently = 10. asConnDescription[] - array of connection descriptions referenced by the **array index**. btHighestAddressGroup - the highest **address** group currently **defined**. Valid values I-MAX(underscore)NUMBER (underscore)ADDRESS(underscore)GROUPS, currently = 255; usMaxMemberIndex - the size...

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DIALOG(R)File 348: EUROPEAN PATENTS
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8/3K/4 (Item 4 from file: 348)
00306058

Digital data processing system.
Digitales Datenverarbeitungssystem.
Système de traitement de données numériques.

Patent Assignee:

- **DATA GENERAL CORPORATION (410940)**
Route 9; Westboro Massachusetts 01581 (US)
(applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

Inventor:

- **Bachman, Brett L.**
214 W. Canton Street Suite 4; Boston Massachusetts 02116; (US)
- **Bernstein, David H.**
41 Bay Colony Drive; Ashland Massachusetts 01721; (US)
- **Bratt, Richard Glenn**
9 Brook Trail Road; Wayland Massachusetts 01778; (US)
- **Clancy, Gerald F.**
13069 Jaccaranda Center; Saratoga California 95070; (US)
- **Gavrin, Edward S.**
Beaver Pond Road RFD 4; Lincoln Massachusetts 01773; (US)
- **Gruner, Ronald Hans**
112 Dublin Wood Drive; Cary North Carolina 27514; (US)
- **Jones, Thomas M. Jones**
300 Reade Road; Chapel Hill North Carolina 27514; (US)
- **Katz, Lawrence H.**
10943 S. Forest Ridge Road; Oregon City Oregon 97045; (US)
- **Mundie, Craig James**
136 Castlewood Drive; Cary North Carolina; (US)
- **Pilat, John F.**
1308 Ravenhurst Drive; Raleigh North Carolina 27609; (US)
- **Richmond, Michael S.**
Fearrington Post Box 51; Pittsboro North Carolina 27312; (US)

- **Schleimer Stephen I.**
1208 Ellen Place; Chapel Hill North Carolina 27514; (US)
- **Wallach, Steven J.**
12436 Green Meadow Lane; Saratoga California 95070; (US)
- **Wallach, Walter, A., Jr.**
1336 Medfield Road; Raleigh North Carolina 27607; (US)

Legal Representative:

- **Robson, Aidan John et al (69471)**
Reddie & Grose 16 Theobalds Road; London WC1X 8PL; (GB)

	Country	Number	Kind	Date
Patent	EP	290111	A2	19881109 (Basic)
Patent	EP	290111	A3	19890503
Patent	EP	290111	B1	19931222
Application	EP	88200917		19820521
Priorities	US	266404		19810522

Designated States:

AT; BE; CH; DE; FR; GB; IT; LI; LU; NL;
SE

Related Parent Numbers: Patent (Application):EP 67556 (EP 823025960)

International Patent Class (V7): G06F-009/30; ; **Abstract Word Count:** 123

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS B		(English)	EPBBF1	1044
CLAIMS B		(German)	EPBBF1	890
CLAIMS B		(French)	EPBBF1	1185
SPEC B		(English)	EPBBF1	154314
Total Word Count (Document A) 0				
Total Word Count (Document B) 157433				
Total Word Count (All Documents) 157433				

Specification: ...As described further in a following description, RGG 1644 may be regarded as a commutator scanning a number of ports which are assigned to various channel devices. For example, ports A, C, E, and...s program. Outputs of D registers 1905 and 1967 are utilized as part of the address inputs to mC 1912 and EU 122's mC. 4. Execute Unit (EU) 122 (Fig...

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DIALOG(R)File 348: EUROPEAN PATENTS

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8/3K/5 (Item 5 from file: 348)
00296266

Failing resource manager in a multiplex communication system.

Verwaltung einer defekten Hilfsquelle in einem Multiplex-Kommunikationssystem.

Gestion d'une ressource defectueuse dans un systeme de communication a multiplexage.

Patent Assignee:

- **ROLM Systems (1352641)**
4900 Old Ironsides Drive; Santa Clara, CA 95054 (US)
(applicant designated states: DE;FR;GB)

Inventor:

- **Wah-Ling Breu, Wendy**
211 Thompson Square; Mt. View, CA 94043; (US)

Legal Representative:

- **Fuchs, Franz-Josef, Dr.-Ing. et al (3891)**
Postfach 22 13 17; W-8000 Munchen 22; (DE)

	Country	Number	Kind	Date	
Patent	EP	310782	A2	19890412	(Basic)
Patent	EP	310782	A3	19900627	
Patent	EP	310782	B1	19930310	
Application	EP	88112794		19880805	
Priorities	US	105771		19871005	

Designated States:

DE; FR; GB

International Patent Class (V7): H04M-003/22; H04Q-011/04; H04L-012/26; G06F-011/00; **Abstract Word Count:** 89

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS B		(English)		892
SPEC B		(English)		36667
Total Word Count (Document A) 0				
Total Word Count (Document B) 37559				
Total Word Count (All Documents) 37559				

Specification: ...RZD command.

The Execution section describes the actions performed by the ADC to execute the **test**.

The ADC Post-**test** section describes the actions that the ADC performs after running a test. Generally, TZD is...

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DIALOG(R) File 348: EUROPEAN PATENTS
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8/3K/6 (Item 6 from file: 348)
00269783

Automatic sewing machine.
Automatische Nahmaschine.
Machine à coudre automatique.

Patent Assignee:

- **British United Shoe Machinery Limited (427882)**
P.O. Box 88 Ross Walk Belgrave; Leicester LE4 5BX (GB)
(applicant designated states: DE;FR;GB;IT)

Inventor:

- **Herdeg, Donald Franklin**
37 Howard Street; South Hamilton Massachusetts 01982; (US)
- **Poirier, Bruce Allen**
14 Millstone Road; Windham, New Hampshire 03087; (US)

Legal Representative:

- **Atkinson, Eric (27852)**
c/o British United Shoe Machinery Limited P.O. Box 88 Ross Walk; Belgrave Leicester LE4 5BX; (GB)

	Country	Number	Kind	Date	
Patent	EP	257949	A2	19880302	(Basic)
Patent	EP	257949	A3	19891227	
Patent	EP	257949	B1	19930526	
Application	EP	87307239		19870817	
Priorities	US	900022		19860825	

Designated States:
DE; FR; GB; IT

International Patent Class (V7): G05B-019/405; ; **Abstract Word Count:** 106

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS B		(English)	EPBBF1	1181
CLAIMS B		(German)	EPBBF1	772
CLAIMS B		(French)	EPBBF1	892
SPEC B		(English)	EPBBF1	5945
Total Word Count (Document A) 0				
Total Word Count (Document B) 8790				
Total Word Count (All Documents) 8790				

Specification: ...pattern file identified within the pattern memory 108 by the appropriately indexed element within the D FILE ADDRESS array (step 296). The directory index is defined by the value of F NUM(PAL), which is, of course, the assigned file number...

Dialog eLink: [Order File History...](#)

8/3K/7 (Item 1 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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01066614

METHOD AND SYSTEM FOR MEDIA

PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA

Patent Applicant/ Inventor:

- **RI SAN Hank**
515 Washington Street, Santa Cruz, CA 95060; US; US(Residence); US(Nationality)
- **FITZGERALD Edward Vincent**
100 Peach Terrace, Santa Cruz, CA 95060; US; US(Residence); US(Nationality)

Legal Representative:

- **GALLENSON Mavis S(et al)(agent)**
Ladas & Parry, 5670 Wilshire Boulevard, Suite 2100, Los Angeles, CA 90036; US

	Country	Number	Kind	Date
Patent	WO	200396340	A2	20031120
Application	WO	2003US14878		20030510
Priorities	US	2002379979		20020510
	US	2002378011		20020510
	US	2002218241		20020813
	US	2002235293		20020904
	US	2002304390		20021125
	US	2002325243		20021218
	US	2003364643		20030210
	US	2003451231		20030228

	Country	Number	Kind	Date
	US	2003430843		20030505
	US	2003430477		20030505

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG,
BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ,
DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD,
GE, GH, GM, HR, HU, ID, IL, IN, IS, JP,
KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,
LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ,
NI, NO, NZ, OM, PH, PL, PT, RO, RU, SC,
SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT,
TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Language Publication Language: English

Filing Language: English

Fulltext word count: 222812

Detailed Description:

...conditions have not been met, the resulting random number
- 'n 0
is used as the **index** into the **array** and will **select** the sonor title that resides in that location
0
in the array. If that title ...

Dialog eLink: [Order File History](#)

8/3K/8 (Item 2 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00859847

METHOD AND APPARATUS FOR GENERATING A CONNECTION IDENTIFICATION
PROCEDE ET APPAREIL PERMETTANT DE GENERER UNE IDENTIFICATION DE CONNEXION

Patent Applicant/ Patent Assignee:

- **NOKIA NETWORKS OY**
Keilalahdentie 4, FIN-02150 Espoo; FI; FI(Residence); FI(Nationality); (For all designated states
except: US)

Patent Applicant/ Inventor:

- **HIPPELAINEN Lassi**
Kajanuskatu 7A11, FIN-00250 Helsinki; FI; FI(Residence); FI(Nationality); (Designated only for: US)
- **SAI RANEN Jussi-Pekka**
Torkkelinkatu 3B, FIN-00500 Helsinki; FI; FI(Residence); FI(Nationality); (Designated only for: US)

Legal Representative:

- **LESON Thomas Johannes Alois(et al)(agent)**
Tiedtke-Buhling-Kinne, Bavariaring 4, D-80336 Munich; DE

	Country	Number	Kind	Date
Patent	WO	200193540	A1	20011206
Application	WO	2000EP5011		20000531
Priorities	WO	2000EP5011		20000531

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG,
BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK,
DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM,
HR, HU, ID, IL, IN, IS, JP, KE, KG, KP,
KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA,
MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL,
PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ,
TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU,
ZA, ZW

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Language Publication Language: English

Filing Language: English

Fulltext word count: 8895

Claims:

...is

reallocated to a new connection.

2 A method according to claim 1, wherein said

identification is an IPv6 **address**, and said allocated **identifier** is an **index** to a context **array**.

3 A method according to claim 2, wherein said reuse

information is stored in said... ..is reallocated to a new connection.

20 An apparatus according to claim 19, wherein said

identification is an IPv6 **address** and said allocated **identifier** is an **index** to a context **array** (15).

21 An apparatus according to claim 20, wherein said reuse

information is stored in...

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8/3K/9 (Item 3 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT
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00833705

PROCESSING ARCHITECTURE HAVING AN ARRAY BOUNDS CHECK CAPABILITY
ARCHITECTURE DE TRAITEMENT A FONCTION DE CONTROLE DES LIMITES DE MATRICE

Patent Applicant/ Patent Assignee:

- **SUN MICROSYSTEMS INC**
901 San Antonio Road, Palo Alto, CA 94303; US; US{Residence}; US{Nationality}

Inventor(s):

- **SAULSBURY Ashley**
18488 Grizzly Rock Road, Los Gatos, CA 95033; US

Legal Representative:

- **FRANKLIN Thomas D(et al)(agent)**
Townsend and Townsend and Crew LLP, 1200 Seventeenth Street, Ste 2700, Denver, CO 80202; US

	Country	Number	Kind	Date
Patent	WO	200167238	A1	20010913
Application	WO	2001US7384		20010308
Priorities	US	2000187739		20000308

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG,
BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE,
DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH,
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG,
KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV,
MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ,
PL, PT, RO, RU, SD, SE, SG, SI, SK, SL,
TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU,
ZA, ZW

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Language Publication Language: English

Filing Language: English

Fulltext word count: 5866

Detailed Description:

...index address is known, the array element is loaded in step 816.

If either the **array index** or the base **address** is **determined** invalid, in steps 800 and 804, a trap to the operating system occurs. A trap...

Claims:

...a base address with a predetermined value based upon results from the determining if an **array index** is valid step; and **determining** if a base **address** of the array is valid.
17 The method for processing the array by the processor...

Dialog eLink: [Order File History...](#)

8/3K/10 (Item 4 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00541111

WIDE INSTRUCTION WORD GRAPHICS PROCESSOR
PROCESSEUR GRAPHIQUE A MOT INSTRUCTION LONG

Patent Applicant/ Patent Assignee:

- **INTERGRAPH CORPORATION**

Inventor(s):

- **BRETHOUR Vernon**
- **KIRKLAND Dale**
- **LAZENBY William**
- **SHELTON Gary**

	Country	Number	Kind	Date
Patent	WO	200004484	A2	20000127
Application	WO	99US16193		19990715
Priorities	US	9893165		19980717

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AT, BE, CH, CY, DE, DK, ES, FI, FR, GB,
GR, IE, IT, LU, MC, NL, PT, SE

Language Publication Language: English

Fulltext word count: 7834

Detailed Description:

...Offset provides
the upper 4 bits, and the register the lower 4 bits of the
address.

Frame: Offset The **selected** output from the Frame **Index array** is used as

the upper 4 bits of the address. and the offset specified in...

Dialog eLink: [Order File History](#)

8/3K/11 (Item 5 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00526269

EMBEDDED NETWORK MANAGEMENT SYSTEM
SYSTEME INCORPORE DE GESTION DE RESEAU

Patent Applicant/ Patent Assignee:

- **BARBER-COLEMAN COMPANY**

Inventor(s):

- **ADAMS Robert A**
- **ALLGOOD Ottie E**
- **SAUNDERS Andrew T**

	Country	Number	Kind	Date
Patent	WO	9957621	A2	19991111
Application	WO	99US9650		19990503
Priorities	US	9872794		19980505

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)
CA, AT, BE, CH, CY, DE, DK, ES, FI, FR,
GB, GR, IE, IT, LU, MC, NL, PT, SE

Language Publication Language: English

Fulltext word count: 12389

Detailed Description:

...exceed MAX -NUMBER -CONN-DESC. Currently = 10.

asConnDescription[] - array of connection descriptions referenced by the **array index**.

btHighestAddressGroup - the highest **address** group currently **defined**. Valid values I
MAX -NUMBER -ADDRESS-GROUPS, currently = 255;

usMaxMemberIndex - the size of the GroupMember...

Dialog eLink: [Order File History](#)

8/3K/12 (Item 6 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00482052

DATA PROCESSING SYSTEM WITH MULTI-WAY SET ASSOCIATIVE CACHE
SYSTEME INFORMATIQUE A ANTEMEMOIRE ASSOCIATIVE PAR TABLES A PLUSIEURS VOIES

Patent Applicant/ Patent Assignee:

- **INTERNATIONAL BUSINESS MACHINES CORPORATION**

Inventor(s):

- **LEVENSTEIN Sheldon Bernard**
- **KROLAK David John**

	Country	Number	Kind	Date
Patent	WO	9913404	A1	19990318
Application	WO	98US17576		19980825
Priorities	US	97924272		19970905

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

CA, CN, IL, IS, JP, KR, AT, BE, CH, CY,
DE, DK, ES, FI, FR, GB, GR, IE, IT, LU,
MC, NL, PT, SE

Language Publication Language: English

Fulltext word count: 14349

Detailed Description:

...a one-way set associative cache,
the two class predict bits utilized in generating the **index**
to the data **array** may be replaced with **address** bits from the
selected memory **address** for the memory access request.

A significant advantage of a reconfigurable cache is
that the...

Dialog eLink: [Order File History](#)

8/3K/13 (Item 7 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00234265

SYSTEM FOR DIVIDING PROCESSING TASKS INTO SIGNAL PROCESSOR AND DECISION-MAKING
MICROPROCESSOR INTERFACING
SYSTEME DE SEPARATION DES TACHES DE TRAITEMENT EN TACHES POUR INTERFACAGE AVEC UN
PROCESSEUR DE SIGNAUX ET UN MICROPROCESSEUR DE PRISE DE DECISION

Patent Applicant/ Patent Assignee:

- STAR SEMI CONDUCTOR CORPORATION

Inventor(s):

- ROBINSON Jeffrey I
- ROUSE Keith
- KRASSOWSKI Andrew J
- MONTLICK Terry F

	Country	Number	Kind	Date
Patent	WO	9308524	A1	19930429
Application	WO	92US8954		19921014
Priorities	US	91776161		19911015

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AU, CA, JP, KR, AT, BE, CH, DE, DK, ES,
FR, GB, GR, IE, IT, LU, MC, NL, SE

Language Publication Language: English

Fulltext word count: 219172

Claims:

...offset value to the value in the base or frame register (i.e. the "B indexed mode" or T indexed mode") in order to generate an **address**, muxBF 487 **selects** appropriately the Breg 476 or the Freg 477, muxBFL 484 selects the value coming from...Use the 15-bit operand as an offset to the base register (register B) to **determine** the datamemory **address**.base, loop [B+ L+ xxx] Use the 15-bitoperand as an offset to the base...

Dialog eLink: [Order File History](#)

8/3K/14 (Item 8 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00193580

ELECTRONIC PRINTER USING A FIBER OPTIC BUNDLE AND A LINEAR, ONE-DIMENSIONAL LIGHT SOURCE

IMPRIMANTE ELECTRONIQUE AYANT UN FAISCEAU DE FIBRES OPTIQUES ET UNE SOURCE DE LUMIERE UNIDIMENSIONNELLE LINEAIRE

Patent Applicant/ Patent Assignee:

- PHOTON IMAGING CORP

Inventor(s):

- GORDON Eugene I

	Country	Number	Kind	Date
Patent	WO	9110930	A1	19910725
Application	WO	91US455		19910122
Priorities	US	90833		19900122

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AT, AT, AU, BB, BE, BF, BG, BJ, BR, CA,
CF, CG, CH, CH, CM, DE, DE, DK, DK, ES,
ES, FI, FR, GA, GB, GB, GR, HU, IT, JP,
KP, KR, LK, LU, LU, MC, MG, ML, MR, MW,
NL, NL, NO, RO, SD, SE, SE, SN, SU, TD,
TG

Language Publication Language: English

Fulltext word count: 8891

Detailed Description:

...of the fiber optic array even though that array is totally noncoherent.

The y-axis **address** vector is **determined** conveniently by including an extra **index** element in **array** 19. The extra **index** element is designated 50 in figure 2. The extra element is termed "extra" because it...

Dialog eLink: [Order File History...](#)

8/3K/15 (Item 9 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00193579

ELECTRONIC PRINTER USING A FIBER OPTIC BUNDLE AND A LINEAR, ONE-DIMENSIONAL LIGHT SOURCE

IMPRIMANTE ELECTRONIQUE UTILISANT UN FAISCEAU DE FIBRES OPTIQUES ET UNE SOURCE DE LUMIERE LINEAIRE ET UNIDIMENSIONNELLE

Patent Applicant/ Patent Assignee:

- PHOTON IMAGING CORP

Inventor(s):

- GORDON Eugene I

	Country	Number	Kind	Date
Patent	WO	9110929	A1	19910725
Application	WO	90US5755		19901002
Priorities	US	90833		19900122

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AT, AT, AU, BB, BE, BF, BG, BJ, BR, CA,
CF, CG, CH, CH, CM, DE, DE, DK, DK, ES,

ES, FI, FR, GA, GB, GB, HU, IT, JP, KP,
KR, LK, LU, LU, MC, MG, ML, MR, MW, NL,
NL, NO, RO, SD, SE, SE, SN, SU, TD, TG

Language Publication Language: English

Fulltext word count: 8950

Detailed Description:

...of the fiber optic array
even though that array is totally noncoherent,
The y-axis **address** vector is **determined**
conveniently by including an extra **index** element in
array 19. The extra **index** element is designated 50
in figure 2. The extra element is termed "extra"
because it...

Dialog eLink: [Order File History](#)

8/3K/16 (Item 10 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00193578

ELECTRONIC PRINTER USING A FIBER OPTIC BUNDLE AND A LINEAR, ONE-DIMENSIONAL LIGHT SOURCE

IMPRIMANTE ELECTRONIQUE UTILISANT UN FAISCEAU DE FIBRES OPTIQUES ET UNE SOURCE DE LUMIERE LINEAIRE ET UNIDIMENSIONNELLE

Patent Applicant/ Patent Assignee:

- PHOTON IMAGING CORP

Inventor(s):

- GORDON Eugene I

	Country	Number	Kind	Date
Patent	WO	9110928	A1	19910725
Application	WO	90US5699		19901004
Priorities	US	90833		19900122

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AT, AT, AU, BB, BE, BF, BG, BJ, BR, CA,
CF, CG, CH, CH, CM, DE, DE, DK, DK, ES,
ES, FI, FR, GA, GB, GB, HU, IT, JP, KP,
KR, LK, LU, LU, MC, MG, ML, MR, MW, NL,
NL, NO, RO, SD, SE, SE, SN, SU, TD, TG

Language Publication Language: English

Fulltext word count: 8922

Detailed Description:

...of the fiber optic array even though that array is totally noncoherent.

The y-axis **address** vector is **determined** conveniently by including an extra **index** element in **array** 19. The extra **index** element is designated 50 in figure 2. The extra element is termed "extra" because it...

Dialog eLink: [Order File History](#)

8/3K/17 (Item 11 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00137296

MULTIZONE PROCESSOR
PROCESSEUR A ZONES MULTIPLES

Patent Applicant/ Patent Assignee:

- **SAXPY COMPUTER CORPORATION**

Inventor(s):

- **NICELY Mark**
- **SCHREIBER Robert**
- **PARKS Terrance**
- **MANNION Joel**
- **LANG Gary**
- **PATTON Charles**

	Country	Number	Kind	Date
Patent	WO	8702156	A2	19870409
Application	WO	86US2100		19861003
Priorities	US	85922		19851004

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AT, AU, BE, CH, DE, DK, FI, FR, GB, IT,

JP, KR, LU, MC, NL, NO, SE

Language Publication Language: English

Fulltext word count: 15911

Detailed Description:

...further aspect of the invention,
a data array $D[i,j]$ may be stored in the **array** memory.

The **i index** is **defined** by the **address** space in each zone of the RPA. The **j index** identifies the zone in which...

? t/ 3,k/ all

Dialog eLink: [Order](#) [File](#) [History](#)

DIALOG(R)File 348: EUROPEAN PATENTS
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10/3K/1 (Item 1 from file: 348)
01604996

Communication system for establishing PPPoE like connections between IEEE 1394 based peers and IP based peers

Kommunikationssystem zum Aufbauen einer PPPoE ähnlichen Verbindung zwischen IEEE1394 basierten Peeren und IP basierten Peeren

Système de communication pour établir des connexions type PPPoE entre des pairs type IEEE1394 et des pairs type IP

Patent Assignee:

- **NEC CORPORATION (236690)**
7-1, Shiba 5-chome, Minato-ku; Tokyo (JP)
(Proprietor designated states: all)

Inventor:

- **Nyu, Takayuki**
NEC Corporation, 7-1, Shiba 5-chome; Minato-ku, Tokyo; (JP)
- **Ishimoto, Yuta**
NEC Engineering, Ltd., 18-21, Shibaura 3-chome; Minato-ku, Tokyo; (JP)

Legal Representative:

- **VOSSIUS & PARTNER (100314)**
Siebertstrasse 4; 81675 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	1326403	A1	20030709	((Basic))
Patent	EP	1326403	B1	20040915	
Patent	EP	1326403	B1	20040915	
Application	EP	2003000008		20030102	
Priorities	JP	20021802		20020108	

Designated States:
DE; FR; GB; NL

Extended Designated States:

AL; LT; LV; MK; RO

International Patent Class (V7): H04L-029/06; H04L-029/12; H04L-012/66 **Abstract Word Count:** 148

NOTE: Figure number on first page: 1 2

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS A		(English)	200328	1918
SPEC A		(English)	200328	5321
CLAIMS B		(English)	200438	1294
CLAIMS B		(German)	200438	1145
CLAIMS B		(French)	200438	1432
SPEC B		(English)	200438	5159
Total Word Count (Document A) 7241				
Total Word Count (Document B) 9030				
Total Word Count (All Documents) 16271				

Specification: ...Block Write (ABW) header in which the unicast FIFO of the requesting 1394 terminal is **set** in its **offset address field**, and transmitted from the packet repeater to the 1394 network.

When the requesting 1394 terminal...

Specification: ...Block Write (ABW) header in which the unicast FIFO of the requesting 1394 terminal is set in its offset address field, and transmitted from the packet repeater to the 1394 network.

When the requesting 1394 terminal...

Dialog eLink: [Order File History](#)

DIALOG(R)File 348: EUROPEAN PATENTS
(c) 2010 European Patent Office. All rights reserved.
10/3K/2 (Item 2 from file: 348)
01490366

A METHOD AND SYSTEM FOR A LOW-OVERHEAD MOBILITY MANAGEMENT PROTOCOL IN THE INTERNET PROTOCOL LAYER
SYSTEM UND VERFAHREN FÜR EIN MOBILITÄTSVERWALTUNGSPROTOKOLL MIT GERINGEM ZUSATZAUFWAND IN EINER INTERNET PROTOKOLLSCHICHT
PROCEDE ET SYSTEME POUR PROTOCOLE DE GESTION DE MOBILITE A FAIBLE SURCHARGE TECHNIQUE DANS LA COUCHE DE PROTOCOLE INTERNET

Patent Assignee:

- **INTERDIGITAL TECHNOLOGY CORPORATION** (1679603)
Suite 527, 300 Delaware Avenue; Wilmington, DE 19801 (US)
(Proprietor designated states: all)

Inventor:

- **SHAHRIER, Sharif, M.**
640 American Avenue, Apt. E101; King of Prussia, PA 19406; (US)
- **CHITRAPU, Prabhakar, R.**
135 Brochant Drive; Blue Bell, PA 19422; (US)

Legal Representative:

- **Frohwitter, Bernhard (150674)**
Patent- und Rechtsanwälte, Possartstrasse 20; 81679 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	1362462	A2	20031119	(Basic)
Patent	EP	1362462	B1	20060524	
	WO	2002071718		20020912	
Application	EP	2002709525		20020214	
	WO	2002US4372		20020214	
Priorities	US	270190	P	20010221	
	US	270767	P	20010222	
	US	293847	P	20010525	
	US	296168	P	20010606	
	US	309046	P	20010731	
	US	997922		20011130	
	US	26060		20011219	

Designated States:

AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LI; LU; MC; NL; PT; SE; TR

Extended Designated States:

AL; LT; LV; MK; RO; SI

International Patent Class (V7): H04L-029/06; H04L-012/56

International Classification (Version 8) IPC	Level	Value	Position	Status	Version	Action	Source	Office
H04L-0029/06	A	I	F	B	20060101	20030922	H	EP
H04L-0012/56	A	I	L	B	20060101	20030922	H	EP

NOTE: No A-document published by EPO

Language Publication: English

Procedural: English

Application: English

Fulltext Availability Available Text	Language	Update	Word Count
CLAIMS B	(English)	200621	2774
CLAIMS B	(German)	200621	2804
CLAIMS B	(French)	200621	3033
SPEC B	(English)	200621	7967

Fulltext Availability	Available Text	Language	Update	Word Count
Total Word Count (Document A) 0				
Total Word Count (Document B) 16578				
Total Word Count (All Documents) 16578				

Specification: ...a Host within the network, a null global address, and a home flag in the **location field** or b) a binding **defined** by a local **address** of an association of the MN with a Host in a different network and a...

Claims: ...a Host in the network, a null global address, and a home flag in the **location field**, or a binding **defined** by a local **address** of an association of the MN with a Host in a different network using its... ...a global address of the different network's NAT and an away flag in the **location field**; and each visiting MN is **identified** with: a local **address** using its unique host name of the current Host association of the MN, a null... ...a Host in the network, a null global address, and a home flag in the **location field**, or a binding **defined** by a local **address** of an association of the MN with a Host within a different network using its... ...a global address of the different network's NAT and an away flag in the **location field**; and each visiting MN is **identified** with: a local **address** using its unique host name of the current Host association of the MN, a null...

Dialog eLink: [Order File History](#)

DIALOG(R) File 348: EUROPEAN PATENTS
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10/3K/3 (Item 3 from file: 348)
01328639

Enterprise network management using directory containing network addresses of users and devices providing access lists to routers and servers

Unternehmen Netzwerkverwaltungssystem mit Verzeichnis die Netzwerkadressen von teilnehmern enthält für bereitstellen von Zuganglisten zu Routers und Servers

Systeme de gestion de reseaux avec repertoire d'adresses de reseau d' utilisateurs et de dispositifs, fournissant listes d'access a routeurs et serveurs

Patent Assignee:

- **Reid, William J. (2976530)**
7819 Pencross Lane; Dallas, Texas 75248 (US)
(Applicant designated States: all)

Inventor:

- **Reid, William J.**
7819 Pencross Lane; Dallas, Texas 75248; (US)

Legal Representative:

- **Wagner, Karl H., Dipl.-Ing. (12561)**
WAGNER & GEYER Patentanwälte Gewürzmühlstrasse 5; 80538 München; (DE)

	Country	Number	Kind	Date
--	---------	--------	------	------

	Country	Number	Kind	Date	
Patent	EP	1134955	A1	20010919	(Basic)
Application	EP	2000105663		20000317	

Designated States:

BE; DE; FR; GB

Extended Designated States:

AL; LT; LV; MK; RO; SI

International Patent Class (V7): H04L-029/12; H04L-029/06 **Abstract Word Count:** 43

NOTE: Figure number on first page: NONE

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS A		(English)	200138	668
SPEC A		(English)	200138	5167
Total Word Count (Document A) 5835				
Total Word Count (Document B) 0				
Total Word Count (All Documents) 5835				

Specification: ...the IP address, location, password, and encryption keys. The user IP address contains the user location; the NetID field of the IP address identifies the LAN on which the user is located and therefore the location. The router/gateway...

Dialog eLink: [Order File History](#)

DIALOG(R) File 348: EUROPEAN PATENTS

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10/3K/4 (Item 4 from file: 348)

00939495

Communication systems, communication apparatus and communication methods

Kommunikationssysteme, Kommunikationsgerät und Kommunikationsverfahren

Systemes, dispositif et methodes de communication

Patent Assignee:

- **SONY CORPORATION** (214025)
6-7-35 Kitashinagawa Shinagawa-ku; Tokyo 141 (JP)
(Applicant designated States: all)

Inventor:

- **Fujimori, Takahiro, Intel. Prop. Dept.**
c/o Sony Corporation, 7-35, Kitashinagawa 6-chome; Shinagawa-ku, Tokyo; (JP)
- **Tanaka, Tomoko, Intel. Prop. Dept.**
c/o Sony Corporation, 7-35, Kitashinagawa 6-chome; Shinagawa-ku, Tokyo; (JP)

Legal Representative:

- **Pilch, Adam John Michael et al (50481)**
D. YOUNG & CO., 21 New Fetter Lane; London EC4A 1DA; (GB)

	Country	Number	Kind	Date	
Patent	EP	853398	A2	19980715	(Basic)
Patent	EP	853398	A3	20011212	
Application	EP	98300200		19980113	
Priorities	JP	974467		19970114	

Designated States:

AT; BE; CH; DE; DK; ES; FI; FR; GB; GR;
IE; IT; LI; LU; MC; NL; PT; SE

Extended Designated States:

AL; LT; LV; MK; RO; SI

International Patent Class (V7): H04L-012/18 **Abstract Word Count:** 178

NOTE: Figure number on first page: 3

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS A		(English)	9829	1003
SPEC A		(English)	9829	5745
Total Word Count (Document A) 6748				
Total Word Count (Document B) 0				
Total Word Count (All Documents) 6748				

Specification: ...preset value (for example, 3FH), and the value of the first 5 bytes of the **offset address field** is **set** to FFFFFFFFH.

Fig. 14 shows an example of the construction of the multicast determination circuit...

Dialog eLink: [Order File History](#)

DIALOG(R)File 348: EUROPEAN PATENTS
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10/3K/5 (Item 5 from file: 348)
00811460

OPTICAL RECORD CARRIER AND METHOD FOR RECORDING AND REPRODUCING SIGNALS THEREFROM
OPTISCHER AUFZEICHNUNGSTRÄGER UND VERFAHREN ZUR AUFZEICHNUNG UND WIEDERGABE DESSEN
SIGNALEN
SUPPORT D'ENREGISTREMENT OPTIQUE ET PROCÉDÉ D'ENREGISTREMENT ET DE REPRODUCTION DE SIGNAUX
SUR ET À PARTIR DE CE SUPPORT

Patent Assignee:

- **Matsushita Electric Industrial Co., Ltd.** (216889)
1008, Oaza-Kadoma; Kadoma-shi Osaka-fu, 571 (JP)
(Proprietor designated states: all)
- **KABUSHI KI KAI SHA TOSHI BA** (213130)
72, Horikawa-cho, Saiwai-ku; Kawasaki-shi, Kanagawa-ken 210-8572 (JP)
(Proprietor designated states: all)

Inventor:

- **MORI YA, Mitsurou**
1-29, Hikarigaoka 3-chome Ikoma-shi; Nara 630-01; (JP)
- **TANAKA, Shin-ichi 1-42-14 Yamatehigashi**
Tanabe-cho Tsuzuki-gun; Kyoto 610-03; (JP)
- **HIRAYAMA, Koichi 7-10, Gumisawa 1-chome**
Totsuka-ku Yokohama-shi; Kanagawa 245; (JP)

Legal Representative:

- **Eisenfuhr, Speiser & Partner (100151)**
Martinistrasse 24; 28195 Bremen; (DE)

	Country	Number	Kind	Date	
Patent	EP	820629	A1	19980128	(Basic)
Patent	EP	820629	B1	20010926	
	WO	9632716		19961017	
Application	EP	96907735		19960401	
	WO	96JP877		19960401	
Priorities	JP	9583982		19950410	

Designated States:

AT; BE; CH; DE; ES; FR; GB; IT; LI; LU;
NL; SE

International Patent Class (V7): G11B-007/013; G11B-020/22; G11B-007/09

NOTE: No A-document published by EPO

Language Publication: English

Procedural: English

Application: English

Fulltext Availability	Available Text	Language	Update	Word Count
CLAIMS B		(English)	200139	1157
CLAIMS B		(German)	200139	1075
CLAIMS B		(French)	200139	1317
SPEC B		(English)	200139	11160
Total Word Count (Document A) 0				
Total Word Count (Document B) 14709				

Fulltext Availability	Available Text	Language	Update	Word Count
Total Word Count (All Documents) 14709				

Specification: ...FR60 comprises a re-sync pattern field RSf for frame synchronization during reproduction; a frame address field FAF for identifying the frame location; a frame data field INf; and a postamble field PAF. The suffix "f" after each of the above described...

Dialog eLink: [Order](#) [File History](#)

10/3K/6 (Item 1 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00938176

A METHOD AND SYSTEM FOR A LOW-OVERHEAD MOBILITY MANAGEMENT PROTOCOL IN THE INTERNET PROTOCOL LAYER
PROCEDE ET SYSTEME POUR PROTOCOLE DE GESTION DE MOBILITE A FAIBLE SURCHARGE TECHNIQUE DANS LA COUCHE DE PROTOCOLE INTERNET

Patent Applicant/ Patent Assignee:

- **INTERDIGITAL TECHNOLOGY CORPORATION**
300 Delaware Avenue, Suite 527, Wilmington, DE 19801; US; US(Residence); US(Nationality)

Inventor(s):

- **SHAHRIER Sharif M**
640 American Avenue, Apt. E101, King of Prussia, PA 19406; US
- **CHITRAPU Prabhakar R**
135 Brochant Drive, Blue Bell, PA 19422; US

Legal Representative:

- **VOLPE Anthony S(et al)(agent)**
Volpe and Koenig, P.C., One Penn Center, Suite 400, 1617 John F. Kennedy Boulevard, Philadelphia, PA 19103; US

	Country	Number	Kind	Date
Patent	WO	200271718	A2-A3	20020912
Application	WO	2002US4372		20020214
Priorities	US	2001270190		20010221
	US	2001270767		20010222
	US	2001293847		20010525
	US	2001296168		20010606
	US	2001309046		20010731
	US	2001997922		20011130

	Country	Number	Kind	Date
	US	200126060		20011219

Designated States: (Protection type is "Patent" unless otherwise stated - for applications prior to 2004)

AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG,
BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ,
DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD,
GE, GH, GM, HR, HU, ID, IL, IN, IS, JP,
KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,
LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ,
NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE,
SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,
UA, UG, UZ, VN, YU, ZA, ZM, ZW

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Language Publication Language: English

Filing Language: English

Fulltext word count: 11121

Detailed Description:

...a Host within the network, a null global address, and a home flag in the **location field** or b) a binding **defined** by a local **address** of an association of the NIN with a Host in a different network and a...

Claims:

...a Host in the network, a null global address, and a home flag in the **location field**, ora binding **defined** by a local **address** of an association of the NIN with aHost in a different network and a global address of the different network'sNAT and an away flag in the **location field**; andeach visiting MN is **identified** with;a local **address** of the current Host association of the MN, a null globaladdress, and a home...a Host in the network, a null global address, and a home flag in the **location field**, ora binding **defined** by a local **address** of an association of the NIN with aHost within a different network and a global address of the different network'sNAT and an away flag in the **location field**; andeach visiting NIN is **identified** with;a local **address** of the current Host association of the MN, a null globaladdress, and a home...

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DIALOG(R)File 349: PCT FULLTEXT

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SYSTEM AND METHOD FOR TRANSMITTING CONTROL INFORMATION BETWEEN CASCADED DEVICES
SYSTEME ET PROCEDE DE TRANSMISSION D'INFORMATIONS DE COMMANDE ENTRE UNE UNITE DE COMMANDE
ET AU MOINS UNE SOUS-UNITE

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Claims:

...the address field of the HDLC frame, extracting the CU identifier value from the SAN **location** of the **address field**, and **determining** whether the CU identifier value matches the identity of the current CU where the information... ..the address field of the HDLC frame, extracting the CU identifier value from the SAPI **location** of the **address field**, and **determining** whether the CU identifier value matches the identity of the current CU; andthe forwarding...the address field of the HDLC frame, extracts the CU identifier value from the SAPI **location** of the **address field**, and **determines** whether the CU identifier value matches the identity of the current CU, and forwards the...

?